


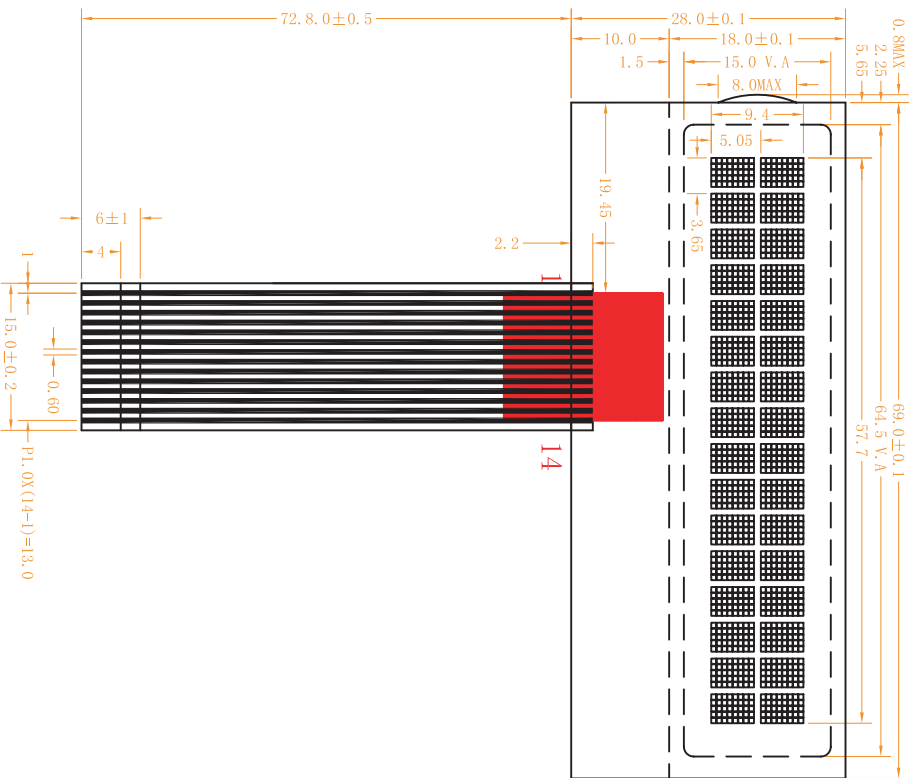


NO.	SYMBOL
1	VSS
2	VPP
3	RS
4	R/W
5	E
6	VDD
7	DB0
8	DB1
9	DB2
10	DB3
11	DB4
12	DB5
13	DB6
14	DB7

DISPLAY TYPE: STN Gray, Transflective, positive  
 VIEWING DIRECTION: 6:00  
 DRIVER IC: SPLC782A-016B  
 LOGIC VOLTAGE:  $3.3 \pm 0.3V$    
 LCD DRIVE VOLTAGE (Vlcd): 3.8V  
 DRIVING METHOD: 1/16 DUTY, 1/5 BIAS  
 OPERATING TEMPERATURE:  $-20^{\circ}C \sim +70^{\circ}C$    
 STORAGE TEMPERATURE:  $-30^{\circ}C \sim +80^{\circ}C$    
 INTERFACE CONNECTOR: HSC  
 ALL UNMARKED TOLERANCE:  $\pm 0.3mm$



**AZ Displays, Inc.**

ACM1602C-FN-GBH-02
B00: Change the IC to SPLC782A
A00: Original Edition
Revision History:

LCM NO: GWMMS3421-LCM/J	Rev: 01	UNITS: mm
DWG NO: ED-3421-LCM/J	SHEET 1 OF 1	

